Philips Streamium
Wireless Music Center

Streamium

WAC3500D

Stream, dock and play all your music on one system

For true convenience, the all-in-one WAC3500D Wireless Music Center with 80GB hard disk lets you stream music from your PC, dock your iPod, plug and play from USB devices, and enjoy HDD playback - all in superb sound.

All your music on one wireless system
- Stream and copy music from PC with drag 'n drop
- 80GB hard disk to store and playback up to 1500CDs
- Dock and charge your iPod and enjoy music in quality sound
- Plug and play directly your USB flash memory device

Easy navigation and control
- Alphanumeric search with remote control
- Search by artist, album, track or genre on large display
- Rip CDs with Gracenote automatic song information search

Quality sound performance
- 2x40W RMS Hi-Fi sound
- Class 'D' digital amplifier for quality sound performance

Expandable
- Extend your system by adding up to 5 Wi-Fi Stations

PHILIPS
sense and simplicity

Specifications

Sound
- Equalizer settings: Classic, Jazz, Pop, Rock, Techno, Neutral
- Sound Enhancement: Dynamic Bass Boost 3 steps, Equalizer, Incredible Surround, Treble and Bass Control, Class "D" Digital Amplifier, Smart equalizer
- Music Power: (80) W
- Volume Control: Volume Control up/down
- Output Power: 2x40W (RMS)

Loudspeakers
- Built-in speakers: 2
- Main Speaker: 2 way, 5" woofer

Audio Playback
- Compression format: MP3, WMA
- Playback Media: CD, CD-R, CD-RW, MP3-CD, WMA-CD
- Disc Playback Modes: Next/Previous Track Search, Fast Forward/Backward, Repeat Play
- ID3-tag support
- Loader Type: Tray
- MP3 bit rates: 32 - 320 kbps and VBR
- WMA bit rates: 16-128 kbps
- Hard Disk Playback Mode: Album, Genre, Playlist, All tracks, Same Artist, Same Genre
- Hard Disk Streaming Mode: Wi-Fi streaming to 5 stations, "My Room, My Music", "Music Follows Me", "Music Broadcast"
- Sample frequencies: 8-48 kHz (MP3), 16-48 kHz (WMA)
- PC Link playback mode: MP3 streaming via network, Wi-Fi wireless connection
- USB Direct Modes: Play/Pause, Previous/Next, Stop

Audio Recording
- Recording Media: HDD
- Recording speed: 1 x, 4 x
- Audio file format: MP3

Storage Media
- Hard Disk Capacity: 80 GB

Tuner/Reception/Transmission
- Tuner Bands: FM
- Auto digital tuning
- Auto store
- Number of Preset Channels: 60

Connectivity
- Audio cinch in: Analog AUX (Center)
- Other connections: Ethernet
- Headphone: 3.5 mm
- Antenna: FM Dipole
- Wireless connections: Wireless LAN(802.11g)
- Power: 220 V - 240V / 50 Hz
- Wireless Universal Plug & Play: Enabled
- LAN wired: Ethernet (RJ 45) 1x

Convenience
- Display Type: LCD
- Backlight
- Backlight color: White
- On-Screen Display languages: English, Dutch, French, German, Italian, Spanish
- Digital Content Management: WADM software included
- Eco Power Standby: 1 watt
- Headphone jack
- Clock: On main display

Accessories
- Cables: Ethernet Cable
- CD-ROM: PMM, WADM
- Remote control: 1-way Remote
- Batteries: 2 x AAA
- Warranty Card: Warranty Card
- Docking Station: DC1050 iPod Dock and cables
- Included Accessories: AC Power Cord, FM antenna
- Quick start guide: English, French, Spanish, Italian, Dutch, German, Swedish, Finnish, Norwegian, Danish
- User Manual: English, French, Spanish, Italian, Dutch, German, Swedish, Finnish, Norwegian, Danish

Dimensions
- Master carton weight: 1.23 kg
- Carton dimensions (WxDxH): 368mm x 546mm x 312mm
- Product dimensions (WxDxH): 505mm x 280mm x 220mm
- Set weight: 9.00 kg

Product highlights

80GB hard disk/1500CDs
The 80GB hard disk offers a very large capacity for you to store your digital music files. It easily holds up to 1500CDs of your music collection, and the recording speed is so fast that you can basically play and rip a particular song almost at the same time.

Class 'D' Amplifier
Class 'D' Digital Amplifier takes an analog signal, converts it into a digital signal and then amplifies the signal digitally. The signal then enters a demodulation filter to give the final output. The amplified digital output delivers all the advantages of digital audio, including improved sound quality. In addition, Class 'D' Digital Amplifier has greater than 90% efficiency compared to traditional AB amplifiers. This high efficiency translates into a powerful amplifier with a small footprint.

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